**BOX PCT** 

## IN THE UNITED STATES ELECTED/DESIGNATED OFFICE OF THE UNITED STATES PATENT AND TRADEMARK OFFICE UNDER THE PATENT COOPERATION TREATY-CHAPTER II

APPLICANTS:

Luigi Bella et al.

DOCKET NO: 112740-326

**SERIAL NO:** 

**GROUP ART UNIT:** 

**EXAMINER:** 

INTERNATIONAL APPLICATION NO: PCT/EP00/03625

INTERNATIONAL FILING DATE:

20 April 2000

**INVENTION:** 

METHOD FOR ASSESSING ROUTES IN A

COMMUNICATIONS NETWORK

Assistant Commissioner for Patents, Washington, D.C. 20231

## INFORMATION DISCLOSURE STATEMENT

In accordance with the provisions of 37 CFR §1.56, Applicants request that citation and examination of the references listed on Form PTO-1449, copies of which are enclosed herewith in accordance with 37 CFR §1.98, be made during the course of examination of the above-identified application for United States Patent.

Document AL, German DE 44 18 208 A1 relates to routing connections in a communication network which determines detour routes on the basis of a busy condition of possible transmission paths when direct transmission path between two nodes is blocked.

Applicants respectfully submit that the claimed invention is distinguishable and non-obvious over the enclosed references, taken singly or in combination.

Accordingly, early consideration and allowance of the application, including the claims, are hereby requested.

Respectfully Submitted,

(Reg. No. 39,056)

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PCT/EP00/03625 Sheet  $\underline{1}$  of  $\underline{2}$ Docket No. Serial No. 37 CFR 1.501 112740-326 INFORMATION DISCLOSURE STATEMENT Applicant: IN A PATENT Bella et al. (use several sheets if necessary) Group Art Unit Filing Date **U.S. PATENT DOCUMENTS** Examiner's Filing Date If Initials Document Number Class Subclass Date Name appropriate 5,598,532 1-28-97 Liron AΑ AB AC ΑQ ACΑL ACΑH ΑI ΑJ ΑK FOREIGN PATENT DOCUMENTS Translation Document Number Date Country Class Subclass Yes No DE 44 41 356 C2 6-1-95 Germany ΑL AM AN AO ΑP ΑO AR AS OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Forward-Looking Routing: A New State-Dependent Routing Scheme, Krisbnan et al, pages AT A Distributing Routing and Access Control Scheme for ATM Networks, Bolla et al. pages 44-ΑU Reliable Broadcast of Routing Information Using Diffusing Computations, Garcia et al, pages ΑV A New Responsive Distributed Shortest-Path Routing Algorithm, Faiman, pages 237-246 ΑW Date Considered Examiner \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

37 CFR 1.501 INFORMATION DISCLOSURE STATEMENT IN A PATENT (use several sheets if necessary)						Docket No. 112740-326		Serial No.	
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